ERRATUM



## Erratum to: Changes in ecosystem engineers: the effects of kelp forest type on currents and benthic assemblages in Kachemak Bay, Alaska

Dominic Hondolero<sup>1</sup> · Matthew S. Edwards<sup>2</sup>

Published online: 12 April 2017 © Springer-Verlag Berlin Heidelberg 2017

## Erratum to: Mar Biol (2017) 164:81 DOI 10.1007/s00227-017-3111-3

Unfortunately, Fig. 4 was incorrectly published in the original version. The correct Fig. 4 is updated here and in the original publication as well.

The online version of the original article can be found under doi:10.1007/s00227-017-3111-3.

The original article was corrected.

- Dominic Hondolero Dominic.Hondolero@noaa.gov
- <sup>1</sup> Kasitsna Bay Laboratory, NOAA/NOS/CCFHR, Seldovia, AK 99663, USA
- <sup>2</sup> Department of Biology, San Diego State University, San Diego, CA 92182, USA

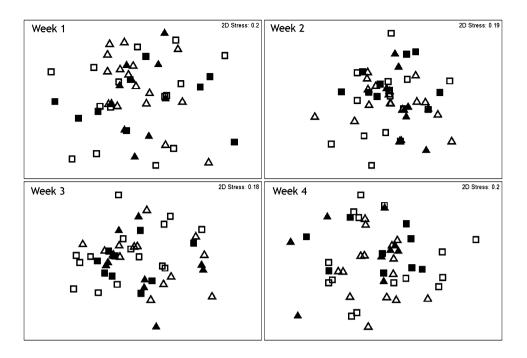


Fig. 4 nMDS plots showing relative similarities in invertebrate settlement on Tuffys placed at different locations (inside versus outside) in the two forest types (Nereocystis luetkeana versus Eualaria fistulosa) measured each week (Date) during the experiment. Symbols that are nearer to one another represent samples that are more similar in species composition. Triangles refer to samples from within the Eualria ~fistulosa beds and squares refer to samples from within the Nereocystis leutkeana beds. Filled (black) symbols refer to samples from inside the kelp beds and open (white) symbols refer to samples from outside the kelp beds